

RESOUNDIFY

OmniPanel3

VC and SS with LCD Screen and Rotary Knob - Aurispro Series



PRODUCT OVERVIEW

The **Resoundify OmniPanel3** is a modern, user-centric control interface designed for conference rooms, boardrooms, and AV-integrated environments. It combines Volume Control (VC) and Source Selector (SS) control into a single intuitive wall-mounted unit, offering real-time interaction and effortless operation.

The OmniPanel3 is a premium-grade, multi-function wall control panel designed for seamless integration with professional Volume Control (VC) and Source Selector (SS). Tailored for high-end meeting environments, the OmniPanel3 provides a highly intuitive, ergonomic, and interactive control solution that simplifies room technology for everyday users.

KEY FEATURES

- **High-Resolution Multi-Touch Display:** The OmniPanel3 features a high-quality LCD screen with clear visual feedback and customizable UI layouts. It delivers a smooth and intuitive interface for real-time control of video conferencing systems, audio levels, input sources, and presets — all in one sleek panel.
- **Seamless Ethernet Connectivity:** Equipped with a Gigabit Ethernet port and Power over Ethernet (PoE), the panel ensures fast data transmission, simplified wiring, and flexible installation across networked environments.
- **Modern Mechanical Design:** Its slim, wall-mountable form factor and optional mounting accessories allow for seamless integration into a variety of architectural settings.
- **Secure & Maintainable Platform:** Advanced encryption protocols and remote firmware update capabilities ensure long-term reliability, security, and ease of maintenance.

APPLICATIONS

- Boardrooms
- Classrooms
- Auditorium

TECHNICAL SPECIFICATIONS

System Specifications

Power	DC 12V 1.5A & PoE IEEE802.3AT
Display Type	IPS
Compatibility	Can be used with a full range of processors
Display	With OLED highlight
Display Colors	16.7M
Display Orientation	Landscape (horizontal), or portrait (vertical)
Display Viewing Angle	± 85° horizontal, ± 85° vertical

Mechanical Specifications

Screen Size	1.13 inches
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